

1. NAME  
 2. ADDRESS  
 3. CITY  
 4. STATE  
 5. ZIP  
 6. PHONE  
 7. TELETYPE  
 8. FAX  
 9. E-MAIL  
 10. WEB  
 11. DATE  
 12. TIME  
 13. BY  
 14. FOR  
 15. REMARKS  
 16. INITIALS  
 17. SIGNATURE  
 18. DATE  
 19. TIME  
 20. BY  
 21. FOR  
 22. REMARKS  
 23. INITIALS  
 24. SIGNATURE  
 25. DATE  
 26. TIME  
 27. BY  
 28. FOR  
 29. REMARKS  
 30. INITIALS  
 31. SIGNATURE  
 32. DATE  
 33. TIME  
 34. BY  
 35. FOR  
 36. REMARKS  
 37. INITIALS  
 38. SIGNATURE  
 39. DATE  
 40. TIME  
 41. BY  
 42. FOR  
 43. REMARKS  
 44. INITIALS  
 45. SIGNATURE  
 46. DATE  
 47. TIME  
 48. BY  
 49. FOR  
 50. REMARKS  
 51. INITIALS  
 52. SIGNATURE  
 53. DATE  
 54. TIME  
 55. BY  
 56. FOR  
 57. REMARKS  
 58. INITIALS  
 59. SIGNATURE  
 60. DATE  
 61. TIME  
 62. BY  
 63. FOR  
 64. REMARKS  
 65. INITIALS  
 66. SIGNATURE  
 67. DATE  
 68. TIME  
 69. BY  
 70. FOR  
 71. REMARKS  
 72. INITIALS  
 73. SIGNATURE  
 74. DATE  
 75. TIME  
 76. BY  
 77. FOR  
 78. REMARKS  
 79. INITIALS  
 80. SIGNATURE  
 81. DATE  
 82. TIME  
 83. BY  
 84. FOR  
 85. REMARKS  
 86. INITIALS  
 87. SIGNATURE  
 88. DATE  
 89. TIME  
 90. BY  
 91. FOR  
 92. REMARKS  
 93. INITIALS  
 94. SIGNATURE  
 95. DATE  
 96. TIME  
 97. BY  
 98. FOR  
 99. REMARKS  
 100. INITIALS  
 101. SIGNATURE  
 102. DATE  
 103. TIME  
 104. BY  
 105. FOR  
 106. REMARKS  
 107. INITIALS  
 108. SIGNATURE  
 109. DATE  
 110. TIME  
 111. BY  
 112. FOR  
 113. REMARKS  
 114. INITIALS  
 115. SIGNATURE  
 116. DATE  
 117. TIME  
 118. BY  
 119. FOR  
 120. REMARKS  
 121. INITIALS  
 122. SIGNATURE  
 123. DATE  
 124. TIME  
 125. BY  
 126. FOR  
 127. REMARKS  
 128. INITIALS  
 129. SIGNATURE  
 130. DATE  
 131. TIME  
 132. BY  
 133. FOR  
 134. REMARKS  
 135. INITIALS  
 136. SIGNATURE  
 137. DATE  
 138. TIME  
 139. BY  
 140. FOR  
 141. REMARKS  
 142. INITIALS  
 143. SIGNATURE  
 144. DATE  
 145. TIME  
 146. BY  
 147. FOR  
 148. REMARKS  
 149. INITIALS  
 150. SIGNATURE  
 151. DATE  
 152. TIME  
 153. BY  
 154. FOR  
 155. REMARKS  
 156. INITIALS  
 157. SIGNATURE  
 158. DATE  
 159. TIME  
 160. BY  
 161. FOR  
 162. REMARKS  
 163. INITIALS  
 164. SIGNATURE  
 165. DATE  
 166. TIME  
 167. BY  
 168. FOR  
 169. REMARKS  
 170. INITIALS  
 171. SIGNATURE  
 172. DATE  
 173. TIME  
 174. BY  
 175. FOR  
 176. REMARKS  
 177. INITIALS  
 178. SIGNATURE  
 179. DATE  
 180. TIME  
 181. BY  
 182. FOR  
 183. REMARKS  
 184. INITIALS  
 185. SIGNATURE  
 186. DATE  
 187. TIME  
 188. BY  
 189. FOR  
 190. REMARKS  
 191. INITIALS  
 192. SIGNATURE  
 193. DATE  
 194. TIME  
 195. BY  
 196. FOR  
 197. REMARKS  
 198. INITIALS  
 199. SIGNATURE  
 200. DATE  
 201. TIME  
 202. BY  
 203. FOR  
 204. REMARKS  
 205. INITIALS  
 206. SIGNATURE  
 207. DATE  
 208. TIME  
 209. BY  
 210. FOR  
 211. REMARKS  
 212. INITIALS  
 213. SIGNATURE  
 214. DATE  
 215. TIME  
 216. BY  
 217. FOR  
 218. REMARKS  
 219. INITIALS  
 220. SIGNATURE  
 221. DATE  
 222. TIME  
 223. BY  
 224. FOR  
 225. REMARKS  
 226. INITIALS  
 227. SIGNATURE  
 228. DATE  
 229. TIME  
 230. BY  
 231. FOR  
 232. REMARKS  
 233. INITIALS  
 234. SIGNATURE  
 235. DATE  
 236. TIME  
 237. BY  
 238. FOR  
 239. REMARKS  
 240. INITIALS  
 241. SIGNATURE  
 242. DATE  
 243. TIME  
 244. BY  
 245. FOR  
 246. REMARKS  
 247. INITIALS  
 248. SIGNATURE  
 249. DATE  
 250. TIME  
 251. BY  
 252. FOR

## ABSTRACT OF THE INVENTION

A method and apparatus for packet processing is disclosed. In one embodiment of the invention the method and apparatus is implemented in plurality of pipeline stages, each stage or group of stages being configured to a particular processing operation. Each stage may operate simultaneously, if data is available, and independently. Common data or control words are shared between the various stages of the pipeline to provide control and supplemental data to each processing stage in the pipeline. In one embodiment the processing pipeline includes one or more dynamic stages and one or more static stages. The dynamic stages are configured to modify, remove, or supplement portions of the packet as the packet or portion thereof passes through the pipeline with the aid of a more flexible control structure. The static stages are configured to modify, remove, or supplement portions of the packet as the packet or portion thereof passes through the pipeline with the aid of a hardwired system. A control system is associated with the packet processing system. The control system includes a central portion and a distributed portion that is associated with each pipeline stage. High speed operation is achieved through the use of hardware based operation while processing flexibility is provided by control word association at each processing stage.